



TemplinTM
preserving life

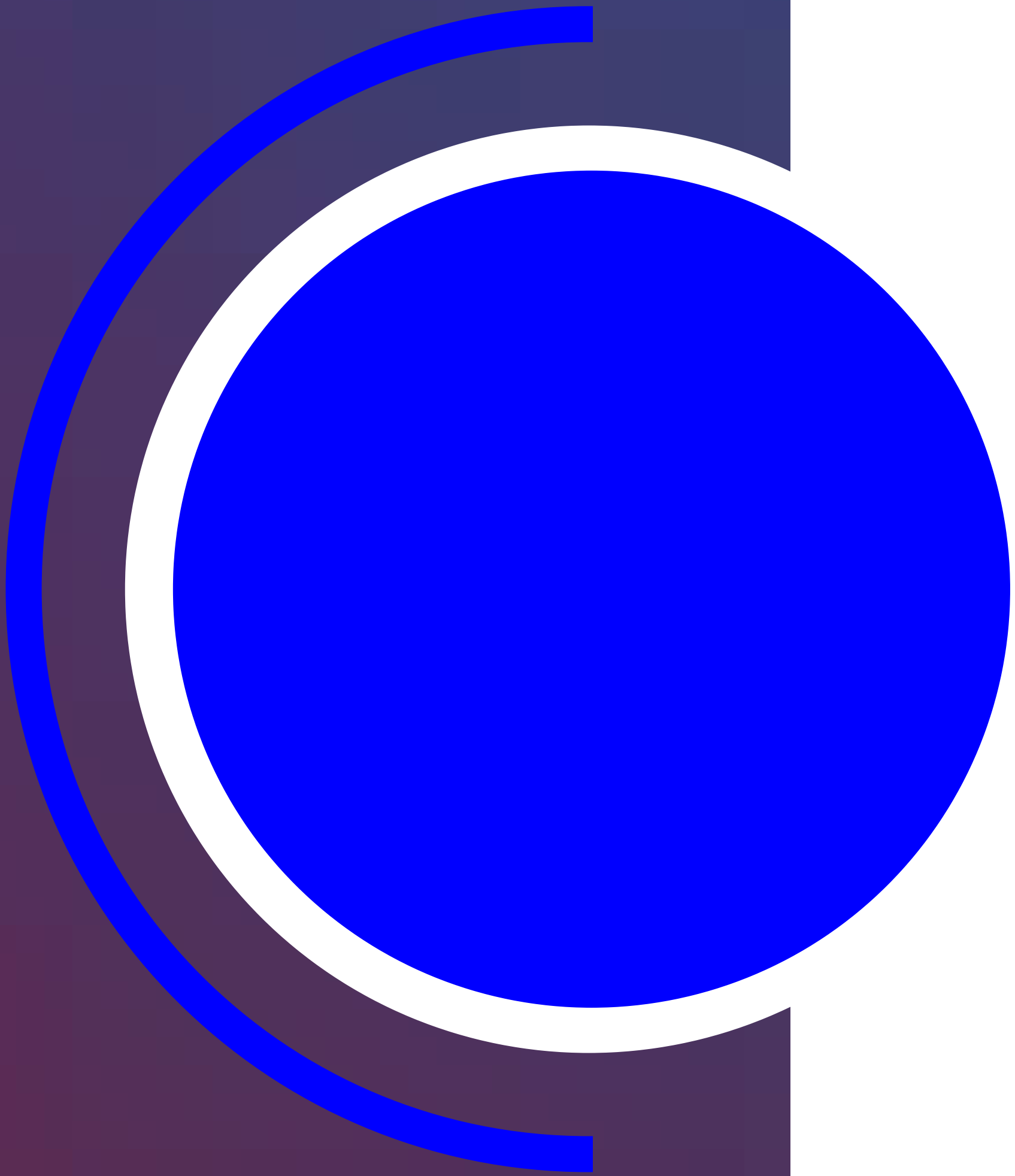
Platelet Incubator (22°C)



Platelet Incubator (22°C)

Features

- Capacity of 125 Liters and 250 Liters.
- Microprocessor controlled Temperature Controller.
- Interior illumination for working
- CFC free compressor.
- Toughened Glass Door to monitor Agitation of platelet bags.
- 7 Days Circular Chart Recorder.



Ultra Plasma Freezer is an eco-friendly refrigerating system for immediate freezing and storing plasma and other blood components at a specific temperature. Best suited for blood banks this hi-tech system can flash freezing at a temperature up to -80°C. It is available in different capacities.

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Material of Construction

Inner stainless steel (304) 0.8mm thickness and outer mild steel, 1.0m m thickness powder coated.

Capacities of the Platelet Incubator

Model no.	KP - 125	KP - 250
Volume	125 Ltr.	250 Ltr.
Temperature Controller	LCD Graphic Display	LCD Graphic Display
Temperature Recorder	7 days Circular Chart	7 days Circular Chart
Accommodating Capacity	One Agitator 36/48	Two Agitator 36/48
Inner Dimensions H x W x D (In Cm)	46 x 59 x 46	92 x 59 x 46
Power Supply	230 VAC 50Hz	230 VAC 50Hz



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